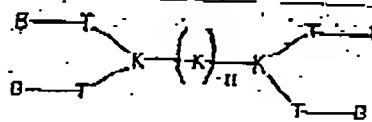


AMENDMENTS TO THE CLAIMS

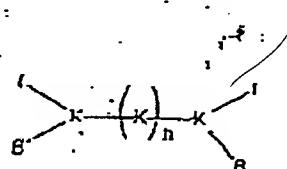
Claims 1 to 28 (cancelled)

Claim 29 (currently amended)

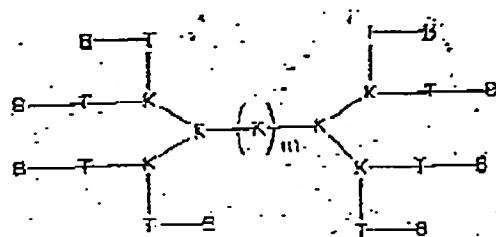
A carbohydrate peptide conjugate comprising a dendrimeric poly lysine carrier enabling multiple epitopes B and T to be covalently attached thereto, wherein said carbohydrate peptide conjugate is selected from the group consisting of the conjugates of the following formulae



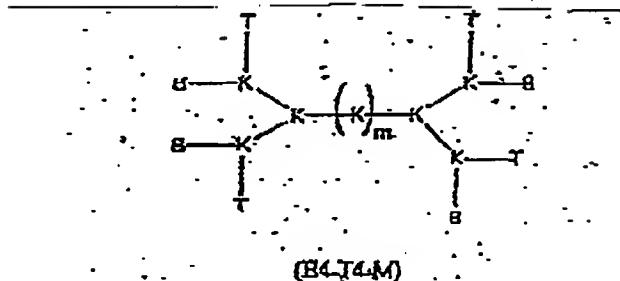
(B4-T4-M)



(B2-T2-M)



(B8-T8-M)



wherein:

- B denotes a structurally defined carbohydrate moiety which is a tumor antigen, or a derivative thereof, containing B epitope other than a sialoside sialoside, or several identical or different B epitopes;
- T denotes a peptide comprising one CD4⁺ T epitope or several identical or different T-epitopes;
- K denotes a lysine ~~from 1 to 13 residue~~;
- n is an integer from 1 to 13;
- m is an integer from 1 to 9; and

wherein the B and T groups are covalently attached to the poly-lysine carrier.

Claim 30 (previously presented)

A conjugate of claim 29 wherein the carbohydrate moiety is galactosyl.

Claim 31 (currently amended)

A conjugate of claim 29 which comprises 3 lysine residues, at least 2 CD4⁺ T cell epitopes, which may be the same or different, linked to the NH₂ ends of 2 of the lysine residues and 4 α -galactosyl-N-acetyl-Serine residues.

Claim 32 (previously presented)

A conjugate of claim 29 wherein the carbohydrate moiety is a galactosyl residue and is substituted with a glycosyl residue.

Claims 33 – 34 (cancelled)

Claim 35 (cancelled)

Claims 36 – 37 (cancelled)

Claim 38 (previously presented)

A conjugate of claim 29 wherein the carbohydrate is selected from the group consisting of Tn antigen, di-Tn antigen, Tri-Tn antigen, T^{*} antigen and hexa-Tn antigen.

Claim 39 (previously presented)

A pharmaceutical composition comprising the conjugate of claim 29 and a suitable carrier and adjuvant.

Claim 40 (previously presented)

A vaccine comprising the conjugate of claim 29.

Claim 41 (cancelled)**Claim 42 (previously presented)**

An immunogenic composition comprising at least one carbohydrate peptide conjugate of claim 29 wherein said composition is capable of increasing the survival of a tumor bearing human or animal.

Claim 43 (currently amended)

An immunogenic composition comprising at least one carbohydrate conjugate of claim 42 wherein said conjugate comprises different carbohydrate antigens to induce ~~more efficient anti-tumor immunity against cancers.~~

Claim 44 (currently amended)

A method of inducing an immune response to at least one member of the group consisting of B-cells and CD4⁺ T-cells in a human or animal body, wherein the conjugate of claim 29 is administered to said human or animal body.

Claims 45 (cancelled)**Claim 46 (cancelled)**

Claim 47 (previously presented)

A method of vaccination of a human or animal body wherein the conjugate of
claim 29 is administered to said human or animal body.